Form 509
(Rev. 10/02)

The Family Court of the State of Delaware
Child Support Calculation

Case Name:_____   Calculation Date:_____
Petition #:_____   Period Covered:_____

								Father	Mother	
NET INCOME AVAILABLE	1	Gross Income	wages +	self emp. +	unearned +	nontax		**Father**	**Mother**	
		Father							■	
		Mother						■		
	2	Taxes	Federal +	FICA +	State +	other				
		Father							■	
		Mother						■		
	3	Deductions	Medical +	Pension +	Union +	other				
		Father							■	
		Mother						■		
	4	Self Support Allowance					4	**$ 850**	**$ 850**	
	5	Net Income after Self-Support (Line 1 – Lines 2, 3 & 4)					5			
	6	Number of Children not of this union supported by each party					6	■	■	
	7	Adjustment for Support of Dependent children (Table A)					7	■ %	■ %	**Total**
	8	Net Available for Primary Support (Line 5 x Line 7)					8			
PRIMARY	9	Share of Total Net Available (Line 8 ÷ Line 8 Total)					9	■ %	■ %	**100%**
	10	Number of Children of this union in each household					10	■	■	■
	11	Primary Support Allowance (Table B)					11			
	12	A – Child Care expenses necessary for parent to work					12A			
		B – Private School Tuition | other primary expenses					12B			
	13	Primary Need (Line 11 Total + Lines 12A & B Totals)					13	■	■	
	14	Primary Support Obligation (Line 9 x Line 13)					14			
SOLA	15	Net Available for SOLA (Line 8 minus Line 14)					15			
	16	Standard of Living Adjustment Percentage (Table B)					16	■ %	■ %	
	17	A – SOLA Obligation (Line 15 x Line 16)					17A			
		B – SOLA per child (Line 17A Total ÷ Line 10 Total)					17B	■	■	
CREDITS	18	Gross Monthly Obligation (Line 14 + Line 17A)					18			
	19	Parenting Time Adjustment (see instructions)					19			
	20	Amount Retained (Line 18 for obligee, zero for obligor; see					20			
		instructions for split, shared or parenting time cases)						■	■	

21 Net Monthly Obligation (Line 18 minus Lines 19 & 20)   21 | | |

Table A	
# Children	Percentage
0	100%
1	84
2	74
3	67
4	61
each add'l	minus 4

Table B			
# Children	Primary	SOLA	Minimum
1	$350	16%	$78
2	650	26	130
3	920	33	182
4	1170	39	234
each add'l	+220	+4	+52